**3GPP TSG-SA3 Meeting #115e draft\_S3-241292-r3**

**e-meeting, 15 April - 19 April 2024**

**Source: China Mobile, Nokia,Ericsson**

**Title: Overview of TR 33.784**

**Document for: Approval**

**Agenda Item: 5.13**

# 1 Decision/action requested

***This contribution proposes to add overview for TR 33.784.***

# 2 References

 [1] 3GPP TR 33.784 Study on security aspects of Core Network Enhanced Support for AIML

# 3 Rationale

The contribution proposes to add overview for TR 33.784.

# 4 Detailed proposal

It is proposed to approve the following changes in TR 33.784.

\*\*\* START OF 1st CHANGE \*\*\*

# 2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non‑specific.

- For a specific reference, subsequent revisions do not apply.

- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

[1] 3GPP TR 21.905: "Vocabulary for 3GPP Specifications".

[x] 3GPP TS 23.501: "System Architecture for the 5G System; Stage 2".

[y] 3GPP TS 23.502: "Procedures for the 5G system, Stage 2".

[z] 3GPP TS 23.288: "Architecture enhancements for 5G System (5GS) to support network data analytics services".

[xx] 3GPP TR 23.700-81: " Study of Enablers for Network Automation for 5G System (5GS); Phase 3".

[yy] 3GPP TR 23.700-84: " Study on Core Network Enhanced Support for Artificial Intelligence (AI) / Machine Learning (ML)"

[x] <doctype> <#>[ ([up to and including]{yyyy[-mm]|V<a[.b[.c]]>}[onwards])]: "<Title>".

\*\*\* END OF 1st CHANGE \*\*\*

\*\*\* START OF 2nd CHANGE \*\*\*

# 4 Overview

TR 23.700-84 [yy] defines core network enhanced support for Artificial Intelligence (AI)/Machine Learning (ML), all the architecture assumptions defined in this TR are also applicable to this study, and any security impact will be documented in the present document.

\*\*\* END OF 2nd CHANGE \*\*\*